DEVICE AND METHOD FOR RECEPTION

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Inventor: GONNO YOSHIHISA; NISHIO IKUHIKO; HARAOKA KAZUO; TAKABAYASHI KAZUHIKO; YAMAGISHI YASUAKI

Applicant: JISEDAI JOHO HOSO SYSTEM; SONY CORP

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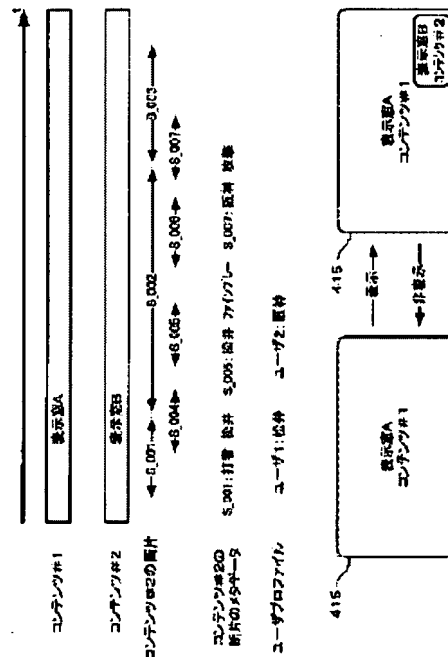
- European:

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Abstract of **JP2001101190**

PROBLEM TO BE SOLVED: To improve operability in the case of displaying a plurality of contents. SOLUTION: Contents #1 are displayed on a master screen (display window A), and contents #2 are selectively displayed on its slave screen (display window B). The contents #1 and #2 are contents of different broadcasting channels that are temporally distributed at the same time. The contents #2 are divided into segments S001, S002, S003,..., S007. Meta-data is also attached to a segment corresponding to a characteristic scene of the contents #2. Meanwhile, profile information proper to a user is set. Meta-data coinciding with the set user profile information is selected, and because a segment identifier is attached to the selected meta-data, the segment having the segment identifier is displayed on the window B. When the segment is no longer broadcasted, the window B disappears, and an image of the window A is reproduced on the entire display screen 415.

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